

Study with us

## About your course

### Courses covered

Code	Title	UCAS Code
EIMENGAU	Automotive Engineering with Motorsport	H336

You can find full details of your course in the *Programme Specification*.

### Important points

- Progression to level 5 of MEng requires a minimum of 120 credits with an average of 60%.
- Progression to level 6 of MEng requires a minimum of 240 credits with an average of 60% at level 4 and 5.
- Progression to level 7 requires: Eligibility will be based on obtaining at least an upper second class BEng Honours exit award as defined under the Programme Specific Regulations. If any of the progression requirements stated above are not met then the Board of Examiners is empowered to require the student to transfer to the BEng (non-Honours) or BEng Honours degree programme. The study pattern for students transferring onto the BEng (non-Honours) route shall be agreed on a case-by-case basis with the BEng Programme Tutor or Associate Dean of School.
- A compensated pass cannot be awarded for the MEng Team Project or the Individual Project which must be included in the calculation of degree classification.
- Students who have not achieved the minimum progression requirements at the end of level 5 may be prevented from undertaking a sandwich placement.
- Options are available to undertake additional study abroad or an Industrial Placement.
- Students involved in the Formula Student project will typically incur costs for transportation, accommodation and sustenance whilst testing and travelling to Formula Student UK and any other European competitions that the team may enter. The Formula Student competitions typically take place in July and early August, therefore participating team members shall require accommodation until this time.

### Academic Year

#### *Academic Year 2021 – 2022*

The University's academic year is made up of 3 Semesters. Normally most undergraduate programmes use Semesters A and B, additionally postgraduate programmes and specific undergraduate programmes use Semester C. Each of these is made up of teaching weeks followed by exams (the re-sit period falls within Semester C).

- Semester A runs from Monday 27 September 2021 to Friday 21 January 2022
- Semester B runs from Monday 24 January 2022 to Friday 13 May 2022
- Semester C runs from Monday 16 May 2022 to Friday 09 September 2022

## Expected workload

In the UK, a full time student is expected to spend 1200 hours on their studies each year. Please find below an estimate of how your time will be spent on this course during each year of study.

	Lectures, seminars, tutorials	Independent study	Placement
Year 1	26%	74%	0%
Year 2	38%	62%	0%
Year 3 Sandwich	0%	0%	100%
Year 3 Full time / Year 4 Sandwich	22%	78%	0%
Final Year	21%	79%	0%

## Method of assessment

	Written Exam *	Coursework	Practical
Year 1	0%	90%	10%
Year 2	0%	90%	10%
Year 3 Sandwich	0%	100%	0%
Year 3 Full time / Year 4 Sandwich	6%	94%	0%
Final Year	20%	80%	0%

\* For the academic year 2021/22 Written Exams will be replaced with alternative forms of assessment due to the covid pandemic. Alternative forms of assessment may include, but are not limited to, online timed tests and assignments.

## Additional expenses

Description	Year	Mandatory/ Optional	Estimated cost
12 month Catia software licence	Each year	Optional	£40

<p>A recommended reading list is supplied for each module of the programme. Wherever possible, books held by UH LRC are used, but students may choose to buy certain books for their own use. There are no compulsory book purchases</p>	<p>Across all years</p>	<p>Optional</p>	<p>N/A</p>
<p>Formula Student expenses – transportation for testing off campus, transportation and sustenance costs for FS UK competition. Transportation, accommodation and sustenance for any other competitions the team may compete in.</p>	<p>Across all years</p>	<p>Optional</p>	
<p>Karting events</p>	<p>Across all years</p>	<p>Optional</p>	<p>£40/ visit</p>